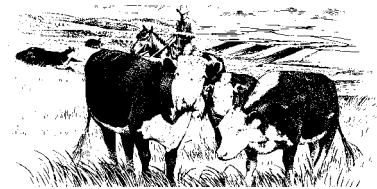


California Livestock Review



Frequency: Monthly
Released: December 30, 1999

(USPS 598-250)
VOL. 21 NO. 12



CALIFORNIA AGRICULTURAL
STATISTICS SERVICE

HIGHLIGHTS IN THIS ISSUE:

Cattle on Feed	1
Commercial Slaughter	2
Release Dates for 2000	3
Farm Prices	4

NATIONAL LIVESTOCK REPORTS RELEASE DATES 3:00 P.M. EST

Jan. 21	Cattle On Feed	Feb. 18	Cattle On Feed
21	Cold Storage	18	Cold Storage
21	Livestock Slaughter	25	Livestock Slaughter

CATTLE ON FEED IN CALIFORNIA

Cattle and calves on feed for slaughter in California feedlots totaled 405 thousand head on December 1, 1999, 3 percent above last month, but 1 percent below December 1, 1998. During November placements of 66.0 thousand head were 6 percent below the previous year. Marketings of 48.0 thousand head were 13 percent below November 1998. Other disappearance totaled 8.00 thousand head.

600 pounds were 766 thousand, 600-699 pounds were 657 thousand, 700-799 pounds were 416 thousand, and 800 pounds and greater were 331 thousand. Marketings of fed cattle during November totaled 1.80 million, 5 percent above 1998 and 7 percent above 1997. Other disappearance totaled 83.0 thousand during November, 6 percent above 1998, but 2 percent below 1997.

CATTLE ON FEED UP 6 PERCENT IN HISTORIC SEVEN MONTHLY STATES

Cattle on feed in the historic seven states for 1,000+ capacity feedlots totaled 10.01 million on December 1, 1999, up 6 percent from the previous year and 3 percent above December 1, 1997. Placements in feedlots during November totaled 1.82 million, 5 percent above 1998, but slightly below 1997. Marketings during November totaled 1.53 million, 5 percent above 1998 and 7 percent above 1997. Other disappearance during November was 62.0 thousand, 2 percent below 1998 and 10 percent below 1997.

U.S. CATTLE ON FEED

U.S. cattle and calves on feed for slaughter market for 1,000+ capacity feedlots totaled 11.75 million head on December 1, 1999. The inventory was 6 percent above December 1, 1998 and 3 percent above December 1, 1997. Placements in feedlots during November totaled 2.17 million, 5 percent above 1998, but 2 percent below 1997. Net placements were 2.09 million. During November, placements of cattle and calves weighing less than

CATTLE AND CALVES: NUMBER ON FEED IN 1,000+ CAPACITY FEEDLOTS IN SEVEN SELECTED STATES

EXAMPLE AND CRAP: NUMBER ON FEED IN 1999 ON FEED IN 1998 ON FEED IN 1997 ON FEED IN 1996 ON FEED IN 1995 ON FEED IN 1994 ON FEED IN 1993 ON FEED IN 1992 ON FEED IN 1991 ON FEED IN 1990 ON FEED IN 1989 ON FEED IN 1988 ON FEED IN 1987 ON FEED IN 1986 ON FEED IN 1985 ON FEED IN 1984 ON FEED IN 1983 ON FEED IN 1982 ON FEED IN 1981 ON FEED IN 1980 ON FEED IN 1979 ON FEED IN 1978 ON FEED IN 1977 ON FEED IN 1976 ON FEED IN 1975 ON FEED IN 1974 ON FEED IN 1973 ON FEED IN 1972 ON FEED IN 1971 ON FEED IN 1970 ON FEED IN 1969 ON FEED IN 1968 ON FEED IN 1967 ON FEED IN 1966 ON FEED IN 1965 ON FEED IN 1964 ON FEED IN 1963 ON FEED IN 1962 ON FEED IN 1961 ON FEED IN 1960 ON FEED IN 1959 ON FEED IN 1958 ON FEED IN 1957 ON FEED IN 1956 ON FEED IN 1955 ON FEED IN 1954 ON FEED IN 1953 ON FEED IN 1952 ON FEED IN 1951 ON FEED IN 1950 ON FEED IN 1949 ON FEED IN 1948 ON FEED IN 1947 ON FEED IN 1946 ON FEED IN 1945 ON FEED IN 1944 ON FEED IN 1943 ON FEED IN 1942 ON FEED IN 1941 ON FEED IN 1940 ON FEED IN 1939 ON FEED IN 1938 ON FEED IN 1937 ON FEED IN 1936 ON FEED IN 1935 ON FEED IN 1934 ON FEED IN 1933 ON FEED IN 1932 ON FEED IN 1931 ON FEED IN 1930 ON FEED IN 1929 ON FEED IN 1928 ON FEED IN 1927 ON FEED IN 1926 ON FEED IN 1925 ON FEED IN 1924 ON FEED IN 1923 ON FEED IN 1922 ON FEED IN 1921 ON FEED IN 1920 ON FEED IN 1919 ON FEED IN 1918 ON FEED IN 1917 ON FEED IN 1916 ON FEED IN 1915 ON FEED IN 1914 ON FEED IN 1913 ON FEED IN 1912 ON FEED IN 1911 ON FEED IN 1910 ON FEED IN 1909 ON FEED IN 1908 ON FEED IN 1907 ON FEED IN 1906 ON FEED IN 1905 ON FEED IN 1904 ON FEED IN 1903 ON FEED IN 1902 ON FEED IN 1901 ON FEED IN 1900 ON FEED IN 1899 ON FEED IN 1898 ON FEED IN 1897 ON FEED IN 1896 ON FEED IN 1895 ON FEED IN 1894 ON FEED IN 1893 ON FEED IN 1892 ON FEED IN 1891 ON FEED IN 1890 ON FEED IN 1889 ON FEED IN 1888 ON FEED IN 1887 ON FEED IN 1886 ON FEED IN 1885 ON FEED IN 1884 ON FEED IN 1883 ON FEED IN 1882 ON FEED IN 1881 ON FEED IN 1880 ON FEED IN 1879 ON FEED IN 1878 ON FEED IN 1877 ON FEED IN 1876 ON FEED IN 1875 ON FEED IN 1874 ON FEED IN 1873 ON FEED IN 1872 ON FEED IN 1871 ON FEED IN 1870 ON FEED IN 1869 ON FEED IN 1868 ON FEED IN 1867 ON FEED IN 1866 ON FEED IN 1865 ON FEED IN 1864 ON FEED IN 1863 ON FEED IN 1862 ON FEED IN 1861 ON FEED IN 1860 ON FEED IN 1859 ON FEED IN 1858 ON FEED IN 1857 ON FEED IN 1856 ON FEED IN 1855 ON FEED IN 1854 ON FEED IN 1853 ON FEED IN 1852 ON FEED IN 1851 ON FEED IN 1850 ON FEED IN 1849 ON FEED IN 1848 ON FEED IN 1847 ON FEED IN 1846 ON FEED IN 1845 ON FEED IN 1844 ON FEED IN 1843 ON FEED IN 1842 ON FEED IN 1841 ON FEED IN 1840 ON FEED IN 1839 ON FEED IN 1838 ON FEED IN 1837 ON FEED IN 1836 ON FEED IN 1835 ON FEED IN 1834 ON FEED IN 1833 ON FEED IN 1832 ON FEED IN 1831 ON FEED IN 1830 ON FEED IN 1829 ON FEED IN 1828 ON FEED IN 1827 ON FEED IN 1826 ON FEED IN 1825 ON FEED IN 1824 ON FEED IN 1823 ON FEED IN 1822 ON FEED IN 1821 ON FEED IN 1820 ON FEED IN 1819 ON FEED IN 1818 ON FEED IN 1817 ON FEED IN 1816 ON FEED IN 1815 ON FEED IN 1814 ON FEED IN 1813 ON FEED IN 1812 ON FEED IN 1811 ON FEED IN 1810 ON FEED IN 1809 ON FEED IN 1808 ON FEED IN 1807 ON FEED IN 1806 ON FEED IN 1805 ON FEED IN 1804 ON FEED IN 1803 ON FEED IN 1802 ON FEED IN 1801 ON FEED IN 1800 ON FEED IN 1799 ON FEED IN 1798 ON FEED IN 1797 ON FEED IN 1796 ON FEED IN 1795 ON FEED IN 1794 ON FEED IN 1793 ON FEED IN 1792 ON FEED IN 1791 ON FEED IN 1790 ON FEED IN 1789 ON FEED IN 1788 ON FEED IN 1787 ON FEED IN 1786 ON FEED IN 1785 ON FEED IN 1784 ON FEED IN 1783 ON FEED IN 1782 ON FEED IN 1781 ON FEED IN 1780 ON FEED IN 1779 ON FEED IN 1778 ON FEED IN 1777 ON FEED IN 1776 ON FEED IN 1775 ON FEED IN 1774 ON FEED IN 1773 ON FEED IN 1772 ON FEED IN 1771 ON FEED IN 1770 ON FEED IN 1769 ON FEED IN 1768 ON FEED IN 1767 ON FEED IN 1766 ON FEED IN 1765 ON FEED IN 1764 ON FEED IN 1763 ON FEED IN 1762 ON FEED IN 1761 ON FEED IN 1760 ON FEED IN 1759 ON FEED IN 1758 ON FEED IN 1757 ON FEED IN 1756 ON FEED IN 1755 ON FEED IN 1754 ON FEED IN 1753 ON FEED IN 1752 ON FEED IN 1751 ON FEED IN 1750 ON FEED IN 1749 ON FEED IN 1748 ON FEED IN 1747 ON FEED IN 1746 ON FEED IN 1745 ON FEED IN 1744 ON FEED IN 1743 ON FEED IN 1742 ON FEED IN 1741 ON FEED IN 1740 ON FEED IN 1739 ON FEED IN 1738 ON FEED IN 1737 ON FEED IN 1736 ON FEED IN 1735 ON FEED IN 1734 ON FEED IN 1733 ON FEED IN 1732 ON FEED IN 1731 ON FEED IN 1730 ON FEED IN 1729 ON FEED IN 1728 ON FEED IN 1727 ON FEED IN 1726 ON FEED IN 1725 ON FEED IN 1724 ON FEED IN 1723 ON FEED IN 1722 ON FEED IN 1721 ON FEED IN 1720 ON FEED IN 1719 ON FEED IN 1718 ON FEED IN 1717 ON FEED IN 1716 ON FEED IN 1715 ON FEED IN 1714 ON FEED IN 1713 ON FEED IN 1712 ON FEED IN 1711 ON FEED IN 1710 ON FEED IN 1709 ON FEED IN 1708 ON FEED IN 1707 ON FEED IN 1706 ON FEED IN 1705 ON FEED IN 1704 ON FEED IN 1703 ON FEED IN 1702 ON FEED IN 1701 ON FEED IN 1700 ON FEED IN 1699 ON FEED IN 1698 ON FEED IN 1697 ON FEED IN 1696 ON FEED IN 1695 ON FEED IN 1694 ON FEED IN 1693 ON FEED IN 1692 ON FEED IN 1691 ON FEED IN 1690 ON FEED IN 1689 ON FEED IN 1688 ON FEED IN 1687 ON FEED IN 1686 ON FEED IN 1685 ON FEED IN 1684 ON FEED IN 1683 ON FEED IN 1682 ON FEED IN 1681 ON FEED IN 1680 ON FEED IN 1679 ON FEED IN 1678 ON FEED IN 1677 ON FEED IN 1676 ON FEED IN 1675 ON FEED IN 1674 ON FEED IN 1673 ON FEED IN 1672 ON FEED IN 1671 ON FEED IN 1670 ON FEED IN 1669 ON FEED IN 1668 ON FEED IN 1667 ON FEED IN 1666 ON FEED IN 1665 ON FEED IN 1664 ON FEED IN 1663 ON FEED IN 1662 ON FEED IN 1661 ON FEED IN 1660 ON FEED IN 1659 ON FEED IN 1658 ON FEED IN 1657 ON FEED IN 1656 ON FEED IN 1655 ON FEED IN 1654 ON FEED IN 1653 ON FEED IN 1652 ON FEED IN 1651 ON FEED IN 1650 ON FEED IN 1649 ON FEED IN 1648 ON FEED IN 1647 ON FEED IN 1646 ON FEED IN 1645 ON FEED IN 1644 ON FEED IN 1643 ON FEED IN 1642 ON FEED IN 1641 ON FEED IN 1640 ON FEED IN 1639 ON FEED IN 1638 ON FEED IN 1637 ON FEED IN 1636 ON FEED IN 1635 ON FEED IN 1634 ON FEED IN 1633 ON FEED IN 1632 ON FEED IN 1631 ON FEED IN 1630 ON FEED IN 1629 ON FEED IN 1628 ON FEED IN 1627 ON FEED IN 1626 ON FEED IN 1625 ON FEED IN 1624 ON FEED IN 1623 ON FEED IN 1622 ON FEED IN 1621 ON FEED IN 1620 ON FEED IN 1619 ON FEED IN 1618 ON FEED IN 1617 ON FEED IN 1616 ON FEED IN 1615 ON FEED IN 1614 ON FEED IN 1613 ON FEED IN 1612 ON FEED IN 1611 ON FEED IN 1610 ON FEED IN 1609 ON FEED IN 1608 ON FEED IN 1607 ON FEED IN 1606 ON FEED IN 1605 ON FEED IN 1604 ON FEED IN 1603 ON FEED IN 1602 ON FEED IN 1601 ON FEED IN 1600 ON FEED IN 1599 ON FEED IN 1598 ON FEED IN 1597 ON FEED IN 1596 ON FEED IN 1595 ON FEED IN 1594 ON FEED IN 1593 ON FEED IN 1592 ON FEED IN 1591 ON FEED IN 1590 ON FEED IN 1589 ON FEED IN 1588 ON FEED IN 1587 ON FEED IN 1586 ON FEED IN 1585 ON FEED IN 1584 ON FEED IN 1583 ON FEED IN 1582 ON FEED IN 1581 ON FEED IN 1580 ON FEED IN 1579 ON FEED IN 1578 ON FEED IN 1577 ON FEED IN 1576 ON FEED IN 1575 ON FEED IN 1574 ON FEED IN 1573 ON FEED IN 1572 ON FEED IN 1571 ON FEED IN 1570 ON FEED IN 1569 ON FEED IN 1568 ON FEED IN 1567 ON FEED IN 1566 ON FEED IN 1565 ON FEED IN 1564 ON FEED IN 1563 ON FEED IN 1562 ON FEED IN 1561 ON FEED IN 1560 ON FEED IN 1559 ON FEED IN 1558 ON FEED IN 1557 ON FEED IN 1556 ON FEED IN 1555 ON FEED IN 1554 ON FEED IN 1553 ON FEED IN 1552 ON FEED IN 1551 ON FEED IN 1550 ON FEED IN 1549 ON FEED IN 1548 ON FEED IN 1547 ON FEED IN 1546 ON FEED IN 1545 ON FEED IN 1544 ON FEED IN 1543 ON FEED IN 1542 ON FEED IN 1541 ON FEED IN 1540 ON FEED IN 1539 ON FEED IN 1538 ON FEED IN 1537 ON FEED IN 1536 ON FEED IN 1535 ON FEED IN 1534 ON FEED IN 1533 ON FEED IN 1532 ON FEED IN 1531 ON FEED IN 1530 ON FEED IN 1529 ON FEED IN 1528 ON FEED IN 1527 ON FEED IN 1526 ON FEED IN 1525 ON FEED IN 1524 ON FEED IN 1523 ON FEED IN 1522 ON FEED IN 1521 ON FEED IN 1520 ON FEED IN 1519 ON FEED IN 1518 ON FEED IN 1517 ON FEED IN 1516 ON FEED IN 1515 ON FEED IN 1514 ON FEED IN 1513 ON FEED IN 1512 ON FEED IN 1511 ON FEED IN 1510 ON FEED IN 1509 ON FEED IN 1508 ON FEED IN 1507 ON FEED IN 1506 ON FEED IN 1505 ON FEED IN 1504 ON FEED IN 1503 ON FEED IN 1502 ON FEED IN 1501 ON FEED IN 1500 ON FEED IN 1499 ON FEED IN 1498 ON FEED IN 1497 ON FEED IN 1496 ON FEED IN 1495 ON FEED IN 1494 ON FEED IN 1493 ON FEED IN 1492 ON FEED IN 1491 ON FEED IN 1490 ON FEED IN 1489 ON FEED IN 1488 ON FEED IN 1487 ON FEED IN 1486 ON FEED IN 1485 ON FEED IN 1484 ON FEED IN 1483 ON FEED IN 1482 ON FEED IN 1481 ON FEED IN 1480 ON FEED IN 1479 ON FEED IN 1478 ON FEED IN 1477 ON FEED IN 1476 ON FEED IN 1475 ON FEED IN 1474 ON FEED IN 1473 ON FEED IN 1472 ON FEED IN 1471 ON FEED IN 1470 ON FEED IN 1469 ON FEED IN 1468 ON FEED IN 1467 ON FEED IN 1466 ON FEED IN 1465 ON FEED IN 1464 ON FEED IN 1463 ON FEED IN 1462 ON FEED IN 1461 ON FEED IN 1460 ON FEED IN 1459 ON FEED IN 1458 ON FEED IN 1457 ON FEED IN 1456 ON FEED IN 1455 ON FEED IN 1454 ON FEED IN 1453 ON FEED IN 1452 ON FEED IN 1451 ON FEED IN 1450 ON FEED IN 1449 ON FEED IN 1448 ON FEED IN 1447 ON FEED IN 1446 ON FEED IN 1445 ON FEED IN 1444 ON FEED IN 1443 ON FEED IN 1442 ON FEED IN 1441 ON FEED IN 1440 ON FEED IN 1439 ON FEED IN 1438 ON FEED IN 1437 ON FEED IN 1436 ON FEED IN 1435 ON FEED IN 1434 ON FEED IN 1433 ON FEED IN 1432 ON FEED IN 1431 ON FEED IN 1430 ON FEED IN 1429 ON FEED IN 1428 ON FEED IN 1427 ON FEED IN 1426 ON FEED IN 1425 ON FEED IN 1424 ON FEED IN 1423 ON FEED IN 1422 ON FEED IN 1421 ON FEED IN 1420 ON FEED IN 1419 ON FEED IN 1418 ON FEED IN 1417 ON FEED IN 1416 ON FEED IN 1415 ON FEED IN 1414 ON FEED IN 1413 ON FEED IN 1412 ON FEED IN 1411 ON FEED IN 1410 ON FEED IN 1409 ON FEED IN 1408 ON FEED IN 1407 ON FEED IN 1406 ON FEED IN 1405 ON FEED IN 1404 ON FEED IN 1403 ON FEED IN 1402 ON FEED IN 1401 ON FEED IN 1400 ON FEED IN 1399 ON FEED IN 1398 ON FEED IN 1397 ON FEED IN 1396 ON FEED IN 1395 ON FEED IN 1394 ON FEED IN 1393 ON FEED IN 1392 ON FEED IN 1391 ON FEED IN 1390 ON FEED IN 1389 ON FEED IN 1388 ON FEED IN 1387 ON FEED IN 1386 ON FEED IN 1385 ON FEED IN 1384 ON FEED IN 1383 ON FEED IN 1382 ON FEED IN 1381 ON FEED IN 1380 ON FEED IN 1379 ON FEED IN 1378 ON FEED IN 1377 ON FEED IN 1376 ON FEED IN 1375 ON FEED IN 1374 ON FEED IN 1373 ON FEED IN 1372 ON FEED IN 1371 ON FEED IN 1370 ON FEED IN 1369 ON FEED IN 1368 ON FEED IN 1367 ON FEED IN 1366 ON FEED IN 1365 ON FEED IN 1364 ON FEED IN 1363 ON FEED IN 1362 ON FEED IN 1361 ON FEED IN 1360 ON FEED IN 1359 ON FEED IN 1358 ON FEED IN 1357 ON FEED IN 1356 ON FEED IN 1355 ON FEED IN 1354 ON FEED IN 1353 ON FEED IN 1352 ON FEED IN 1351 ON FEED IN 1350 ON FEED IN 1349 ON FEED IN 1348 ON FEED IN 1347 ON FEED IN 1346 ON FEED IN 1345 ON FEED IN 1344 ON FEED IN 1343 ON FEED IN 1342 ON FEED IN 1341 ON FEED IN 1340 ON FEED IN 1339 ON FEED IN 1338 ON FEED IN 1337 ON FEED IN 1336 ON FEED IN 1335 ON FEED IN 1334 ON FEED IN 1333 ON FEED IN 1332 ON FEED IN 1331 ON FEED IN 1330 ON FEED IN 1329 ON FEED IN 1328 ON FEED IN 1327 ON FEED IN 1326 ON FEED IN 1325 ON FEED IN 1324 ON FEED IN 1323 ON FEED IN 1322 ON FEED IN 1321 ON FEED IN 1320 ON FEED IN 1319 ON FEED IN 1318 ON FEED IN 1317 ON FEED IN 1316 ON FEED IN 1315 ON FEED IN 1314 ON FEED IN 1313 ON FEED IN 1312 ON FEED IN 1311 ON FEED IN 1310 ON FEED IN 1309 ON FEED IN 1308 ON FEED IN 1307 ON FEED IN 1306 ON FEED IN 1305 ON FEED IN 1304 ON FEED IN 1303 ON FEED IN 1302 ON FEED IN 1301 ON FEED IN 1300 ON FEED IN 1299 ON FEED IN 1298 ON FEED IN 1297 ON FEED IN 1296 ON FEED IN 1295 ON FEED IN 1294 ON FEED IN 1293 ON FEED IN 1292 ON FEED IN 1291 ON FEED IN 1290 ON FEED IN 1289 ON FEED IN 1288 ON FEED IN 1287 ON FEED IN 1286 ON FEED IN 1285 ON FEED IN 1284 ON FEED IN 1283 ON FEED IN 1282 ON FEED IN 1281 ON FEED IN 1280 ON FEED IN 1279 ON FEED IN 1278 ON FEED IN 1277 ON FEED IN 1276 ON FEED IN 1275 ON FEED IN 1274 ON FEED IN 1273 ON FEED IN 1272 ON FEED IN 1271 ON FEED IN 1270 ON FEED IN 1269 ON FEED IN 1268 ON FEED IN 1267 ON FEED IN 1266 ON FEED IN 1265 ON FEED IN 1264 ON FEED IN 1263 ON FEED IN 1262 ON FEED IN 1261 ON FEED IN 1260 ON FEED IN 1259 ON FEED IN 1258 ON FEED IN 1257 ON FEED IN 1256 ON FEED IN 1255 ON FEED IN 1254 ON FEED IN 1253 ON FEED IN 1252 ON FEED IN 1251 ON FEED IN 1250 ON FEED IN 1249 ON FEED IN 1248 ON FEED IN 1247 ON FEED IN 1246 ON FEED IN 1245 ON FEED IN 1244 ON FEED IN 1243 ON FEED IN 1242 ON FEED IN 1241 ON FEED IN 1240 ON FEED IN 1239 ON FEED IN 1238 ON FEED IN 1237 ON FEED IN 1236 ON FEED IN 1235 ON FEED IN 1234 ON FEED IN 1233 ON FEED IN 1232 ON FEED IN 1231 ON FEED IN 1230 ON FEED IN 1229 ON FEED IN 1228 ON FEED IN 1227 ON FEED IN 1226 ON FEED IN 1225 ON FEED IN 1224 ON FEED IN 1223 ON FEED IN 1222 ON FEED IN 1221 ON FEED IN 1220 ON FEED IN 1219 ON FEED IN 1218 ON FEED IN 1217 ON FEED IN 1216 ON FEED IN 1215 ON FEED IN 1214 ON FEED IN 1213 ON FEED IN 1212 ON FEED IN 1211 ON FEED IN 1210 ON FEED IN 1209 ON FEED IN 1208 ON FEED IN 1207 ON FEED IN 1206 ON FEED IN 1205 ON FEED IN 1204 ON FEED IN 1203 ON FEED IN 1202 ON FEED IN 1201 ON FEED IN 1200 ON FEED IN 1199 ON FEED IN 1198 ON FEED IN 1197 ON FEED IN 1196 ON FEED IN 1195 ON FEED IN 1194 ON FEED IN 1193 ON FEED IN 1192 ON FEED IN 1191 ON FEED IN 1190 ON FEED IN 1189 ON FEED IN 1188 ON FEED IN 1187 ON FEED IN 1186 ON FEED IN 1185 ON FEED IN 1184 ON FEED IN 1183 ON FEED IN 1182 ON FEED IN 1181 ON FEED IN 1180 ON FEED IN 1179 ON FEED IN 1178 ON FEED IN 1177 ON FEED IN 1176 ON FEED IN 1175 ON FEED IN 1174 ON FEED IN 1173 ON FEED IN 1172 ON FEED IN 1171 ON FEED IN 1170 ON FEED IN 1169 ON FEED IN 1168 ON FEED IN 1167 ON FEED IN 1166 ON FEED IN 1165 ON FEED IN 1164 ON FEED IN 1163 ON FEED IN 1162 ON FEED IN 1161 ON FEED IN 1160 ON FEED IN 1159 ON FEED IN 1158 ON FEED IN 1157 ON FEED IN 1156 ON FEED IN 1155 ON FEED IN 1154 ON FEED IN 1153 ON FEED IN 1152 ON FEED IN 1151 ON FEED IN 1150 ON FEED IN 1149 ON FEED IN 1148 ON FEED IN 1147 ON FEED IN 1146 ON FEED IN 1145 ON FEED IN 1144 ON FEED IN 1143 ON FEED IN 1142 ON FEED IN 1141 ON FEED IN 1140 ON FEED IN 1139 ON FEED IN 1138 ON FEED IN 1137 ON FEED IN 1136 ON FEED IN 1135 ON FEED IN 1134 ON FEED IN 1133 ON FEED IN 1132 ON FEED IN 1131 ON FEED IN 1130 ON FEED IN 1129 ON FEED IN 1128 ON FEED IN 1127 ON FEED IN 1126 ON FEED IN 1125 ON FEED IN 1124 ON FEED IN 1123 ON FEED IN 1122 ON FEED IN 1121 ON FEED IN 1120 ON FEED IN 1119 ON FEED IN 1118 ON FEED IN 1117 ON FEED IN 1116 ON FEED IN 1115 ON FEED IN 1114 ON FEED IN 1113 ON FEED IN 1112 ON FEED IN 1111 ON FEED IN 1110 ON FEED IN 1109 ON FEED IN 1108 ON FEED IN 1107 ON FEED IN 1106 ON FEED IN 1105 ON FEED IN 1104 ON FEED IN 1103 ON FEED IN 1102 ON FEED IN 1101 ON FEED IN 1100 ON FEED IN 1099 ON FEED IN 1098 ON FEED IN 1097 ON FEED IN 1096 ON FEED IN 1095 ON FEED IN 1094 ON FEED IN 1093 ON FEED IN 1092 ON FEED IN 1091 ON FEED IN 1090 ON FEED IN 1089 ON FEED IN 1088 ON FEED IN 1087 ON FEED IN 1086 ON FEED IN 1085 ON FEED IN 1084 ON FEED IN 1083 ON FEED IN 1082 ON FEED IN 1081 ON FEED IN 1080 ON FEED IN 1079 ON FEED IN 1078 ON FEED IN 1077 ON FEED IN 1076 ON FEED IN 1075 ON FEED IN 1074 ON FEED IN 1073 ON FEED IN 1072 ON FEED IN 1071 ON FEED IN 1070 ON FEED IN 1069 ON FEED IN 1068 ON FEED IN 1067 ON FEED IN 1066 ON FEED IN 1065 ON FEED IN 1064 ON FEED IN 1063 ON FEED IN 1062 ON FEED IN 1061 ON FEED IN 1060 ON FEED IN 1059 ON FEED IN 1058 ON FEED IN 1057 ON FEED IN 1056 ON FEED IN 1055 ON FEED IN 1054 ON FEED IN 1053 ON FEED IN 1052 ON FEED IN 1051 ON FEED IN 1050 ON FEED IN 1049 ON FEED IN 1048 ON FEED IN 1047 ON FEED IN 1046 ON FEED IN 1045 ON FEED IN 1044 ON FEED IN 1043 ON FEED IN 1042 ON FEED IN 1041 ON FEED IN 1040 ON FEED IN 1039 ON FEED IN 1038 ON FEED IN 1037 ON FEED IN 1036 ON FEED IN 1035 ON FEED IN 1034 ON FEED IN 1033 ON FEED IN 1032 ON FEED IN 1031 ON FEED IN 1030 ON FEED IN 1029 ON FEED IN 1028 ON FEED IN 1027 ON FEED IN 1026 ON FEED IN 1025 ON FEED IN 1024 ON FEED IN 1023 ON FEED IN 1022 ON FEED IN 1021 ON FEED IN 1020 ON FEED IN 1019 ON FEED IN 1018 ON FEED IN 1017 ON FEED IN 1016 ON FEED IN 1015 ON FEED IN 1014 ON FEED IN 1013 ON FEED IN 1012 ON FEED IN 1011 ON FEED IN 1010 ON FEED IN 1009 ON FEED IN 1008 ON FEED IN 1007 ON FEED IN 1006 ON FEED IN 1005 ON FEED IN 1004 ON FEED IN 1003 ON FEED IN 1002 ON FEED IN 1001 ON FEED IN 1000 ON FEED IN 999 ON FEED IN 998 ON FEED IN 997 ON FEED IN 996 ON FEED IN 995 ON FEED IN 994 ON FEED IN 993 ON FEED IN 992 ON FEED IN 991 ON FEED IN 990 ON FEED IN 989 ON FEED IN 988 ON FEED IN 987 ON FEED IN 986 ON FEED IN 985 ON FEED IN 984 ON FEED IN 983 ON FEED IN 982 ON FEED IN 981 ON FEED IN 980 ON FEED IN 979 ON FEED IN 978 ON FEED IN 977 ON FEED IN 976 ON FEED IN 975 ON FEED IN 974 ON FEED IN 973 ON FEED IN 972 ON FEED IN 971 ON FEED IN 970 ON FEED IN 969 ON FEED IN 968 ON FEED IN 967 ON FEED IN 966 ON FEED IN 965 ON FEED IN 964 ON FEED IN 963 ON FEED IN 962 ON FEED IN 961 ON FEED IN 960 ON FEED IN 959 ON FEED IN 958 ON FEED IN 957 ON FEED IN 956 ON FEED IN 955 ON FEED IN 954 ON FEED IN 953 ON FEED IN 952 ON FEED IN 951 ON FEED IN 950 ON FEED IN 949 ON FEED IN 948 ON FEED IN 947 ON FEED IN 946 ON FEED IN 945 ON FEED IN 944 ON FEED IN 943 ON FEED IN 942 ON FEED IN 941 ON FEED IN 940 ON FEED IN 939 ON FEED IN 938 ON FEED IN 937 ON FEED IN 936 ON FEED IN 935 ON FEED IN 934 ON FEED IN 933 ON FEED IN 932 ON FEED IN 931 ON FEED IN 930 ON FEED IN 929 ON FEED IN 928 ON FEED IN 927 ON FEED IN 926 ON FEED IN 925 ON FEED IN 924 ON FEED IN 923 ON FEED IN 922 ON FEED IN 921 ON FEED IN 920 ON FEED IN 919 ON FEED IN 918 ON FEED IN 917 ON FEED IN 916 ON FEED IN 915 ON FEED IN 914 ON FEED IN 913 ON FEED IN 912 ON FEED IN 911 ON FEED IN 910 ON FEED IN 909 ON FEED IN 908 ON FEED IN 907 ON FEED IN 906 ON FEED IN 905 ON FEED IN 904 ON FEED IN 903 ON FEED IN 902 ON FEED IN 901 ON FEED IN 900 ON FEED IN 899 ON FEED IN 898 ON FEED IN 897 ON FEED IN 896 ON FEED IN 895 ON FEED IN 894 ON FEED IN 893 ON FEED IN 892 ON FEED IN 891 ON FEED IN 890 ON FEED IN 889 ON FEED IN 888 ON FEED IN 887 ON FEED IN 886 ON FEED IN 885 ON FEED IN 884 ON FEED IN 883 ON FEED IN 882 ON FEED IN 881 ON FEED IN 880 ON FEED IN 879 ON FEED IN 878 ON FEED IN 877 ON FEED IN 876 ON FEED IN 875 ON FEED IN 874 ON FEED IN 873 ON FEED IN 872 ON FEED IN 871 ON FEED IN 870 ON FEED IN 869 ON FEED IN 868 ON FEED IN 867 ON FEED IN 866 ON FEED IN 865 ON FEED IN 864 ON FEED IN 863 ON FEED IN 862 ON FEED IN 861 ON FEED IN 860 ON FEED IN 859 ON FEED IN 858 ON FEED IN 857 ON FEED IN 856 ON FEED IN 855 ON FEED IN 854 ON FEED IN 853 ON FEED IN 852 ON FEED IN 851 ON FEED IN 850 ON FEED IN 849 ON FEED IN 848 ON FEED IN 847 ON FEED IN 846 ON FEED IN 845 ON FEED IN 844 ON FEED IN 843 ON FEED IN 842 ON FEED IN 841 ON FEED IN 840 ON FEED IN 839 ON FEED IN 838 ON FEED IN 837 ON FEED IN 836 ON FEED IN 835 ON FEED IN 834 ON FEED IN 833 ON FEED IN 832 ON FEED IN 831 ON FEED IN 830 ON FEED IN 829 ON FEED IN 828 ON FEED IN 827 ON FEED IN 826 ON FEED IN 825 ON FEED IN 824 ON FEED IN 823 ON FEED IN 822 ON FEED IN 821 ON FEED IN 820 ON FEED IN 819 ON FEED IN 818 ON FEED IN 817 ON FEED IN 816 ON FEED IN 815 ON FEED IN 814 ON FEED IN 813 ON FEED IN 812 ON FEED IN 811 ON FEED IN 810 ON FEED IN 809 ON FEED IN 808 ON FEED IN 807 ON FEED IN 806 ON FEED IN 805 ON FEED IN 804 ON FEED IN 803 ON FEED IN 802 ON FEED IN 801 ON FEED IN 800 ON FEED IN 799 ON FEED IN 798 ON FEED IN 797 ON FEED IN 796 ON FEED IN 795 ON FEED IN 794 ON FEED IN 793 ON FEED IN 792 ON FEED IN 791 ON FEED IN 790 ON FEED IN 789 ON FEED IN 788 ON FEED IN 787 ON FEED IN 786 ON FEED IN 785 ON FEED IN 784 ON FEED IN 783 ON FEED IN 782 ON FEED IN 781 ON FEED IN 780 ON FEED IN 779 ON FEED IN 778 ON FEED IN 777 ON FEED IN 776 ON FEED IN 775 ON FEED IN 774 ON FEED IN 773 ON FEED IN 772 ON FEED IN 771 ON FEED IN 770 ON FEED IN 769 ON FEED IN 768 ON FEED IN 767 ON FEED IN 766 ON FEED IN 765 ON FEED IN 764 ON FEED IN 763 ON FEED IN 762 ON FEED IN 761 ON FEED IN 760 ON FEED IN 759 ON FEED IN 758 ON FEED IN 757 ON FEED IN 756 ON FEED IN 755 ON FEED IN 754 ON FEED IN 753 ON FEED IN 752 ON FEED IN 751 ON FEED IN 750 ON FEED IN 749 ON FEED IN 748 ON FEED IN 747 ON FEED IN 746 ON FEED IN 745 ON FEED IN 744 ON FEED IN 743 ON FEED IN 742 ON FEED IN 741 ON FEED IN 740 ON FEED IN 739 ON FEED IN 738 ON FEED IN 737 ON FEED IN 736 ON FEED IN 735 ON FEED IN 734 ON FEED IN 733 ON FEED IN 732 ON FEED IN 731 ON FEED IN 730 ON FEED IN 729 ON FEED IN 728 ON FEED IN 727 ON FEED IN 726 ON FEED IN 725 ON FEED IN 724 ON FEED IN 723 ON FEED IN 722 ON FEED IN 721 ON FEED IN 720 ON FEED IN 719 ON FEED IN 718 ON FEED IN 717 ON FEED IN 716 ON FEED IN 715 ON FEED IN 714 ON FEED IN 713 ON FEED IN 712 ON FEED IN 711 ON FEED IN 710 ON FEED IN 709 ON FEED IN 708 ON FEED IN 707 ON FEED IN 706 ON FEED IN 705 ON FEED IN 704 ON FEED IN 703 ON FEED IN 702 ON FEED IN 701 ON FEED IN 700 ON FEED IN 699 ON FEED IN 698 ON FEED IN 697 ON FEED IN 696 ON FEED IN 695 ON FEED IN 694 ON FEED IN 693 ON FEED IN 692 ON FEED IN 691 ON FEED IN 690 ON FEED IN 689 ON FEED IN 688 ON FEED IN 687 ON FEED IN 686 ON FEED IN 685 ON FEED IN 684 ON FEED IN 683 ON FEED IN 682 ON FEED IN 681 ON FEED IN 680 ON FEED IN 679 ON FEED IN 678 ON FEED IN 677 ON FEED IN 676 ON FEED IN 675 ON FEED IN 674 ON FEED IN 673 ON FEED IN 672 ON FEED IN 671 ON FEED IN 670 ON FEED IN 669 ON FEED IN 668 ON FEED IN 667 ON FEED IN 666 ON FEED IN 665 ON FEED IN 664 ON FEED IN 663 ON FEED IN 662 ON FEED IN 661 ON FEED IN 660 ON FEED IN 659 ON FEED IN 658 ON FEED IN 657 ON FEED IN 656 ON FEED IN 655 ON FEED IN 654 ON FEED IN 653 ON FEED IN 652 ON FEED IN 651 ON FEED IN 650 ON FEED IN 649 ON FEED IN 648 ON FEED IN 647 ON FEED IN 646 ON FEED IN 645 ON FEED IN 644 ON FEED IN 643 ON FEED IN 642 ON FEED IN 641 ON FEED IN 640 ON FEED IN 639 ON FEED IN 638 ON FEED IN 637 ON FEED IN 636 ON FEED IN 635 ON FEED IN 634 ON FEED IN 633 ON FEED IN 632 ON FEED IN 631 ON FEED IN 630 ON FEED IN 629 ON FEED IN 628 ON FEED IN 627 ON FEED IN 626 ON FEED IN 625 ON FEED IN 624 ON FEED IN 623 ON FEED IN 622 ON FEED IN 621 ON FEED IN 620 ON FEED IN 619 ON FEED IN 618 ON FEED IN 617 ON FEED IN 616 ON FEED IN 615 ON FEED IN 614 ON FEED IN 613 ON FEED IN 612 ON FEED IN 611 ON FEED IN 610 ON FEED IN 609 ON FEED IN 608 ON FEED IN 607 ON FEED IN 606 ON FEED IN 605 ON FEED IN 604 ON FEED IN 603 ON FEED IN 602 ON FEED IN 601 ON FEED IN 600 ON FEED IN 599 ON FEED IN 598 ON FEED IN 597 ON FEED IN 596 ON FEED IN 595 ON FEED IN 594 ON FEED IN 593 ON FEED IN 592 ON FEED IN 591 ON FEED IN 590 ON FEED IN 589 ON FEED IN 588 ON FEED IN 587 ON FEED IN 586 ON FEED IN 585 ON FEED IN 584 ON FEED IN 583 ON FEED IN 582 ON FEED IN 581 ON FEED IN 580 ON FEED IN 579 ON FEED IN

^{1/} Cattle and calves on feed are animals being fed for slaughter market on grain or other concentrates, and are expected to produce a carcass that will grade select or better.

^{2/} Includes death losses, movement from feedlot to pastures and shipments to other feedlots for further feeding.

CALIFORNIA COMMERCIAL SLAUGHTER

California production of red meat during November 1999 totaled 88.9 million pounds (dressed weight), unchanged from last month and 2 percent above November 1998. This figure includes slaughter in Federally-inspected and State-inspected plants, but excludes slaughter done on farms. In November 1999, the average live weight of cattle slaughtered was 1,261 pounds; calves, 159 pounds; and hogs, 215 pounds.

U.S. COMMERCIAL SLAUGHTER BEEF, PORK, AND RED MEAT PRODUCTION SET RECORD HIGHS

Commercial red meat production for the United States totaled 3.89 billion pounds in November, up 4 percent from the record high for November set in 1995 and up 5 percent from the 3.72 billion pounds produced in November 1998.

November 1998 contained 21 weekdays (including two holidays) and 4 Saturdays. November 1999 contained 22 weekdays (including two holidays) and 4 Saturdays.

Beef production, at 2.15 billion pounds, was 2 percent above the record high for November set in 1995 and 7 percent above the previous year. Cattle slaughter totaled 2.94 million head, up 6 percent from 1998. The average live weight was up 5 pounds from the previous year to 1,216 pounds.

Veal production totaled 19.0 million pounds, 2 percent below the record low for November set a year ago. Calf slaughter totaled 104 thousand head, down 7 percent from November 1998. The average live weight, at 300 pounds, was 15 pounds above last year.

Pork production totaled 1.71 billion pounds, up 1 percent from the record high for November set last year. Hog kill totaled 8.90 million head, 1 percent above 1998. The average live weight was 262 pounds, 1 pound above the previous year.

Lamb and mutton production, at 22 million pounds, was up 12 percent from November 1998. Sheep slaughter totaled 329 thousand head, 10 percent above last year. The average live weight was 132 pounds, up 2 pounds from November a year ago.

January-November red meat production was 42.3 billion pounds, 3 percent higher than the comparable figure a year earlier. Accumulated beef production was 3 percent higher than last year, veal was down 11 percent, pork was up 2 percent, and lamb and mutton was down 3 percent.

COMMERCIAL SLAUGHTER, NOVEMBER 1998-99 1/

Species and Location	Number Slaughtered		Total Live Weight		Average Live Weight	
	1998	1999	1998	1999	1998	1999
	1,000 Head		1,000 Pounds		Pounds	
CATTLE						
California	82.5	86.1	105,214	108,563	1,275	1,261
U.S. Total	2,772.6	2,942.9	3,356,978	3,579,187	1,211	1,216
CALVES						
California	12.7	11.3	1,666	1,800	131	159
U.S. Total	112.2	104.4	31,975	31,280	285	300
SHEEP & LAMBS						
California	---	---	---	---	---	---
U.S. Total	298.1	329.2	38,710	43,526	130	132
HOGS						
California	189.4	189.2	40,308	40,758	213	215
U.S. Total	8,809.0	8,898.3	2,299,611	2,329,416	261	262
RED MEAT	November 1998	October 1999 2/	November 1999	Nov. 99 Nov. 98	Nov. 99 Oct. 99	
	Million Pounds			Percent		
California	87.5	89.2	88.9	102	100	
U.S. Total	3,724.7	4,001.0	3,893.8	105	97	

1/ Farm slaughter excluded.

2/ Revised U.S. total.

FEDERALLY INSPECTED SLAUGHTER BY REGIONS AND UNITED STATES, JANUARY - NOVEMBER 1999 *

Standard Federal Regions 1/	Cattle						Calves Total
	Total 2/	Steers	Heifers	Dairy Cows	Other Cows	Bulls & Stags	
	1,000 Head						
1	19.4	3.1	2.2	11.3	0.7	2.1	37.8
2	79.4	14.0	4.9	46.6	5.4	8.4	248.3
3	961.4	461.4	74.6	293.5	110.1	21.7	172.4
4	826.6	14.6	7.9	267.6	443.3	93.2	24.3
5	3,373.2	1,477.1	570.4	871.4	351.0	103.3	439.7
6	6,226.3	3,191.1	2,148.4	107.8	617.3	161.8	28.3
7	15,036.9	7,977.7	6,130.9	128.6	740.3	59.3	1.1
8	3,284.5	1,654.7	1,381.6	32.4	164.6	51.3	—
9	1,370.2	673.3	79.4	451.7	129.1	36.7	166.4
10	1,494.2	746.0	366.0	129.0	213.6	39.6	23.6
U.S. 2/	32,672.1	16,213.1	10,766.4	2,339.9	2,775.4	577.4	1,141.8
	Hogs				Sheep		
	Total 2/	Barrows & Gilts	Sows	Stags & Boars	Total 2/	Mature Sheep	Lambs & Yearlings
	1,000 Head						
1	20.1	19.3	0.7	0.1	19.5	5.0	14.5
2	133.3	130.8	1.8	0.7	120.3	20.9	99.4
3	6,150.9	6,125.2	25.3	0.4	103.2	7.2	96.0
4	14,236.2	13,298.9	922.2	15.1	14.2	10.5	3.7
5	22,915.8	21,829.4	1,024.9	61.5	404.5	48.4	356.2
6	4,460.3	4,181.4	273.4	5.5	479.3	43.9	435.3
7	36,760.6	35,982.3	488.3	290.0	482.2	2.8	479.4
8	3,886.7	3,559.5	327.0	0.1	1,186.1	22.5	1,163.6
9	2,109.8	2,107.6	2.1	0.2	397.7	7.0	390.7
10	345.7	342.4	2.9	0.5	8.5	1.9	6.7
U.S. 2/	91,019.4	87,576.6	3,068.7	374.1	3,215.6	170.1	3,045.5

* Accumulated totals based on unrounded data.

1/ States included in regions are as follows: 1--CT, ME, NH, VT, MA & RI; 2--NY & NJ; 3--DE-MD, PA, WV & VA; 4--AL, FL, GA, KY, MS, NC, SC & TN; 5--IL, IN, MI, MN, OH & WI; 6--AR, LA, NM, OK & TX; 7--IA, KS, MO & NE; 8--CO, MT, ND, SD, UT & WY; 9--AZ, CA, HI & NV; 10--ID, OR & WA.

2/ Totals may not add due to rounding.

2000 RELEASE DATES
NATIONAL AGRICULTURAL STATISTICS SERVICE
AND CALIFORNIA AGRICULTURAL STATISTICS SERVICE
12:00 NOON RELEASE (* 5:30 AM PST RELEASE)

JANUARY 11 Cotton Ginnings * 11 Crop Production * 12 Crop Production - Annual * 12 Grain Stocks * 12 Rice Stocks * 12 Turkeys 12 Winter Wheat & Rye Seedings * 13 Vegetables 14 Potato Stocks 14 Vegetables - Annual 18 Milk Production 20 Non-citrus Fruits & Nuts Preliminary 21 Cold Storage 21 Cattle On Feed 25 Cotton Ginnings * 28 Chicken & Egg Production - Annual 28 Cattle 28 Sheep & Goats 31 Chickens & Eggs	FEBRUARY 3 Dairy Products 11 Cotton Ginnings * 11 Crop Production * 11 Crop Values 14 Potato Stocks 18 Cattle On Feed 18 Cold Storage - Annual 18 Cold Storage 18 Farm Labor 22 Chickens & Eggs 28 Honey
MARCH 3 Livestock Slaughter - Annual 10 Crop Production * 14 Potato Stocks 17 Cattle On Feed 20 Cold Storage 21 Chickens & Eggs 24 Cotton Ginnings * 24 Hogs & Pigs 31 Grain Stocks * 31 Rice Stocks * 31 Prospective Plantings *	APRIL 7 Vegetables 11 Crop Production * 13 Potato Stocks 14 Cattle On Feed 18 Hatchery Production - Annual 20 Cold Storage 24 Chickens & Eggs 25 Dairy Products - Annual 25 Floriculture Crops 25 Milk Prod./Disp./Income 27 Meat Animals Prod./Disp./Income
MAY 12 Cotton Ginnings - Annual * 12 Crop Production * 17 Ag. Chemical Usage - Field Crops 19 Cattle On Feed 19 Cold Storage 19 Farm Labor 22 Chickens & Eggs	JUNE 9 Crop Production * 16 Cattle On Feed 20 Cold Storage 23 Chickens & Eggs 23 Hogs & Pigs 30 Grain Stocks * 30 Acreage *
JULY 7 Non-citrus Fruits & Nuts - Annual 10 Vegetables 12 Crop Production * 19 Ag. Chemical Usage - Fruits 20 Farm Production Expenditures 21 Cattle 21 Cattle On Feed 21 Sheep 21 Cold Storage 24 Chickens & Eggs 24 Ag. Prices - Annual	AUGUST 11 Cotton Ginnings * 11 Crop Production * 18 Cattle On Feed 18 Cold Storage 18 Farm Labor 22 Chickens & Eggs 28 Rice Stocks *
SEPTEMBER 8 Vegetables 12 Crop Production * 12 Cotton Ginnings * 15 Cattle On Feed 20 Cold Storage 21 Citrus Fruits 22 Chickens & Eggs 22 Hogs & Pigs 25 Cotton Ginnings * 29 Small Grain Summary * 29 Grain Stocks *	OCTOBER 6 Vegetables 12 Cotton Ginnings * 12 Crop Production * 20 Cattle On Feed 20 Cold Storage 23 Chickens & Eggs 25 Cotton Ginnings * 30 Rice Stocks *
NOVEMBER 9 Cotton Ginnings * 9 Crop Production * 17 Cattle On Feed 17 Farm Labor 20 Cold Storage 21 Chickens & Eggs 24 Cotton Ginnings *	DECEMBER 12 Cotton Ginnings * 12 Crop Production * 15 Cattle On Feed 20 Cold Storage 22 Chickens & Eggs 22 Cotton Ginnings * 28 Hogs & Pigs

AVERAGE FARM PRICES RECEIVED BY FARMERS, CALIFORNIA AND U.S. 1/

Commodity	Unit	California			United States		
		November 1998	October 1999	Nov. 15, 1999	November 1998	October 1999	Nov. 15, 1999
		Dollars					
All Hay, Baled 2/	Ton	87.00	77.00	81.00	81.40	73.70	74.00
Alfalfa, Baled 2/	Ton	89.00	80.00	83.00	84.40	76.00	77.30
Hogs 3/ 4/	Cwt.	---	---	---	18.80	34.00	32.90
Cows 4/	Cwt.	29.50	33.00	33.00	29.70	33.80	33.00
Steers and Heifers 4/	Cwt.	61.00	67.00	68.00	62.30	70.10	70.80
Calves 4/	Cwt.	72.50	80.00	83.00	77.50	91.90	91.60
Sheep 4/	Cwt.	25.50	27.00	27.00	26.40	26.40	---
Lambs 4/	Cwt.	64.00	73.00	74.00	62.60	72.60	---
Milk Cows 5/	Head	---	---	---	---	1,380.00	---
All Milk Wholesale 4/	Cwt.	17.24	14.50	14.00	17.80	15.00	14.40

1/ The estimated prices in the table represent composite average prices received by farmers and are averages for all grades, classes, and methods of sale of each commodity for the State and U.S. as a whole.

2/ California's November 15, 1998 price includes larger than normal percentage of low quality hay sales.

3/ Prices include barrows, gilts, and sows.

4/ Previous month revised to monthly average.

5/ Animals sold for dairy herd replacement only. Prices published January, April, July and October.